Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	848	349/86	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 08:59
L2	239	1 and nematic with polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 08:18
L3	23	1 and weight with nematic with polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR #	ON	2006/11/08 09:14
L4	8	3 and positive adj2 (dielectric anisotropy)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 09:05
L5	6	4 and (photo?cur\$3 irradiat\$3)	US-PGPUB; USPAT; USOCR;	OR	ON	2006/11/08 09:05
*	*		EPO; JPO; DERWENT; IBM_TDB		, i	
L6	5	5 and (chiral non?chiral cholesteric)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 09:06
L7	281	349/88	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 08:52
L8	126	7 and (pdlc polymer adj dispersed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 08:59

L9	23	8 and nematic with (chiral non?chiral cholesteric) with weight	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 08:54
L10	8	9 and positive adj2 (dielectric anisotropy)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 08:54
L11	8	10 and (photo?cur\$3 irradiat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 08:55
L12	151	349/93	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 08:59
L13	74	12 and (pdlc polymer adj dispersed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 08:59
L14	6	13 and weight same nematic same polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 09:00
L15	2	14 and positive adj2 (dielectric anisotropy)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 09:02
L16	116	1 and weight with nematic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON -	2006/11/08 09:05

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L17	60	16 and positive adj2 (dielectric anisotropy)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 09:15
L18	44	17 and (photo?cur\$3 irradiat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 09:08
L19	27	18 and (chiral non?chiral cholesteric)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 09:43
L20	17	18 not 19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 09:07
L21	6	17 and (photo?cur\$3 irradiat\$3) with beam	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 09:15
L22	55	1 and weight same nematic same polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 09:27
L23	22	22 and positive adj2 (dielectric anisotropy)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 09:28
L24	1	23 and (photo?cur\$3 irradiat\$3) with beam	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 09:28

L25	88	1 and weight same nematic same (polymer pre?polymer prepolymer monomer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 09:37
L26	44	25 and positive adj2 (dielectric anisotropy)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 09:38
L27	5	26 and (photo?cur\$3 irradiat\$3) with beam	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 09:38
L28	47	7 and weight same nematic same (polymer pre?polymer prepolymer monomer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 09:40
L29	18	28 and positive adj2 (dielectric anisotropy)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 09:40
L30	17	29 and (photo?cur\$3 irradiat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 09:40
L31	36	8 and weight same nematic same (polymer pre?polymer prepolymer monomer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 09:48
L32	15	31 and positive adj2 (dielectric anisotropy)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON 2	2006/11/08 09:49

L33	15	32 and (photo?cur\$3 irradiat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 09:41
L34	12	33 and (chiral cholesteric)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 09:44
L35	3	33 not 34	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 09:44
L36	7	13 and weight same nematic same (polymer pre?polymer prepolymer monomer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 09:58
L37	2	36 and positive adj2 (dielectric anisotropy)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 09:49
L38	0	((pdlc polymer adj dispersed) and weight same nematic same (polymer pre?polymer prepolymer monomer) and positive adj2 (dielectric anisotropy) and (photo?cur\$3 irradiat\$3)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 10:01
L39	0	((pdlc polymer adj dispersed) and weight same nematic same (polymer pre?polymer prepolymer monomer) and positive adj2 (dielectric anisotropy)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 10:02
L40	1	((pdlc polymer adj dispersed) and weight same nematic same (polymer pre?polymer prepolymer monomer)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 10:02

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L38	0	((pdlc polymer adj dispersed) and weight same nematic same (polymer pre?polymer prepolymer monomer) and positive adj2 (dielectric anisotropy) and (photo?cur\$3 irradiat\$3)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 10:01
L39	0	((pdlc polymer adj dispersed) and weight same nematic same (polymer pre?polymer prepolymer monomer) and positive adj2 (dielectric anisotropy)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 10:02
L40	1	((pdlc polymer adj dispersed) and weight same nematic same (polymer pre?polymer prepolymer monomer)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 10:29
L43	5	((pdlc polymer adj dispersed) and nematic same (polymer pre?polymer prepolymer) and weight with liquid).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 10:31

(Interference Searchard)